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Date: 8/15/2018 9:45:12 AM
Subject: Sediment Coring - 8\15\18
Attachments: [20180815_081530_Film4.jpg](#)
[20180815_092316_Film4.jpg](#)
[20180815_085347_Film4.jpg](#)

Good Morning Sean and Davis,

We collected sediment core SC-S256 this morning. The location required three attempts, which we used the first for core processing. Please see the attached photos for details.

Photo 1: Sediment coring attempt 1 on SC-S256. The location was just west of a boat house.

Photo 2: Sediment in core SC-S256 attempt 2 appeared to have a light petroleum-based oily sheen. This sediment was collected for offsite disposal. No sheen was observed on river surface, although a slight sheen was observed near the north entrance to the boat house that appears to have no correlation to site sediments.

Photo 3: Soil cores from attempt 1 and 2.

Please let me know if you have any questions.

Sincerely,

Joe Guggenberger, PhD, PE

Environmental Engineer

CDM Smith

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